

# PRINCIPLES OF QUANTUM GENERAL RELATIVITY



Eduard Prugovečki

World Scientific

# Principles Of Quantum General Relativity

**Yakov M. Shnir**



## **Principles Of Quantum General Relativity:**

Principles of Quantum General Relativity Eduard Prugovecki, 1995 This monograph explains and analyzes the principles of a quantum geometric framework for the unification of general relativity and quantum theory By taking advantage of recent advances in areas like fibre and super fibre bundle theory Krein spaces gauge fields and groups coherent states etc these principles can be consistently incorporated into a framework that can justifiably be said to provide the foundations for a quantum extrapolation of general relativity This volume aims to present this approach in a way which places as much emphasis on fundamental physical ideas as on their precise mathematical implementation References are also made to the ideas of Einstein Bohr Born Dirac Heisenberg and others in order to set the work presented here in an appropriate historical context

**Quantum Geometry** Margaret Prugovecki, 1992-02-29 This monograph presents a review and analysis of the main mathematical physical and epistemological difficulties encountered at the foundational level by all the conventional formulations of relativistic quantum theories ranging from relativistic quantum mechanics and quantum field theory in Minkowski space to the various canonical and covariant approaches to quantum gravity It is however primarily devoted to the systematic presentation of a quantum framework meant to deal effectively with these difficulties by reconsidering the foundations of these subjects analyzing their epistemic nature and then developing mathematical tools which are specifically designed for the elimination of all the basic inconsistencies A carefully documented historical survey is included and additional extensive notes containing quotations from original sources are incorporated at the end of each chapter so that the reader will be brought up to date with the very latest developments in quantum field theory in curved spacetime quantum gravity and quantum cosmology The survey further provides a backdrop against which the new foundational and mathematical ideas of the present approach to these subjects can be brought out in sharper relief

Progress and Visions in Quantum Theory in View of Gravity Felix Finster, Domenico Giulini, Johannes Kleiner, Jürgen Tolksdorf, 2020-04-09 This book focuses on a critical discussion of the status and prospects of current approaches in quantum mechanics and quantum field theory in particular concerning gravity It contains a carefully selected cross section of lectures and discussions at the seventh conference Progress and Visions in Quantum Theory in View of Gravity which took place in fall 2018 at the Max Planck Institute for Mathematics in the Sciences in Leipzig In contrast to usual proceeding volumes instead of reporting on the most recent technical results contributors were asked to discuss visions and new ideas in foundational physics in particular concerning foundations of quantum field theory A special focus has been put on the question of which physical principles of quantum field theory can be considered fundamental in view of gravity The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics It allows the reader to obtain a broad and up to date overview of a fascinating active research area

**Literature 1991, Part 2** Astronomisches Rechen-Institut, 2013-06-29 Astronomy and Astrophysics Abstracts appearing twice a year has become one of the fundamental

publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world

Breakdown Of Einstein's Equivalence Principle Andrei G Lebed, 2022-09-27 An equality between inertial and gravitational masses was established by Galileo Galilei more than 400 years ago and was accepted by Albert Einstein as a key point of his theory of gravitation General Relativity The above mentioned equality is called the Equivalence Principle In this pioneering book some unusual situations are described where the Equivalence Principle is theoretically broken and the possible experiments where such breakdowns can be observed are discussed in a brief It is known that in standard situations the Equivalence Principle is extremely well established on Earth and in space in numerous experiments including experiments during the recent space mission MICROSCOPE Therefore this book suggests a real breakthrough in the better understanding of Einstein's gravitational theory and its relation to quantum mechanics which is a definite step towards the so called Theory of Everything This book is recommended for all readers who are interested in gravitation and General Relativity

Epistemology of Experimental Gravity - Scientific Rationality Nicolae Sfetcu, 2019 The evolution of gravitational tests from an epistemological perspective framed in the concept of rational reconstruction of Imre Lakatos based on his methodology of research programmes Unlike other works on the same subject the evaluated period is very extensive starting with Newton's natural philosophy and up to the quantum gravity theories of today In order to explain in a more rational way the complex evolution of the gravity concept of the last century I propose a natural extension of the methodology of the research programmes of Lakatos that I then use during the paper I believe that this approach offers a new perspective on how evolved over time the concept of gravity and the methods of testing each theory of gravity through observations and experiments I argue based on the methodology of the research programmes and the studies of scientists and philosophers that the current theories of quantum gravity are degenerative due to the lack of experimental evidence over a long period of time and of self immunization against the possibility of falsification Moreover a methodological current is being developed that assigns a secondary unimportant role to verification through observations and or experiments For this reason it will not be possible to have a complete theory of quantum gravity in its current form which to include to the limit the general relativity since physical theories have always been adjusted during their evolution based on observational or experimental tests and verified by the predictions made Also contrary to a widespread opinion and current active programs regarding the unification of all the fundamental forces of physics in a single final theory based on string theory I argue that this unification is generally unlikely and it is not possible anyway for a unification to be developed based on current theories of quantum gravity including string theory In addition I support the views of some scientists and philosophers that currently

too much resources are being consumed on the idea of developing quantum gravity theories and in particular string theory to include general relativity and to unify gravity with other forces as long as science does not impose such research programs

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**Unraveling Genetic Mysteries: Longevity, Genetic Engineering and Philosophy of Mind** Edenilson Brandl, Genetics is a fascinating and complex field which reveals the secrets of the genetic code present in every living being Through the investigation of genes and their interaction with the environment we are able to better understand the biological processes that shape our existence In this book we ll explore the wonders and challenges of genetics as well as its applications in areas such as medicine criminal investigation and genetic engineering The first part of this book will take us through the intricate world of the genetics of aging and longevity We will investigate the genetic mechanisms that determine the rate of aging of organisms and explore the possibilities of prolonging a healthy life We ll discover how the latest research is unlocking the mysteries of aging and offering new insights into human longevity Then we will enter the field of genetic engineering and genetically modified organisms GMOs We will explore the innovative techniques that allow the manipulation of DNA and the creation of organisms with specific characteristics We ll see how this technology is revolutionizing agriculture medicine and industry while raising important ethical and environmental questions Forensic genetics will also gain prominence on our journey We will investigate how DNA analysis has become a powerful tool in solving crimes unraveling mysteries and assisting in the pursuit of justice We ll discover how technological advances are

revolutionizing criminal investigation and providing a deeper understanding of the genetic bonds between individuals. Entering the field of health we will explore the genetics of neurodegenerative, cardiovascular, autoimmune and psychiatric disorders. We will understand how genes play a key role in the development of these diseases and how this understanding can open the way to more effective treatments and prevention strategies. In addition, we will investigate pharmacogenomics and precision medicine, examining how genetic individuality influences individuals' response to medications, enabling personalized and more effective treatments. We will also cover the genetics of metabolism and obesity, sleep disorders and the genetic implications for these conditions. The second part of this book will take us on a philosophical journey into the world of the mind. We will explore debates about the nature of consciousness, the mind-body problem, reductionism and dualism. We will investigate the relationship between the mind and the brain, the question of personal identity over time and the philosophical implications of the mind in relation to artificial intelligence, free will, neuroscience, qualia and even animal consciousness.

**Modern Canonical Quantum General Relativity** Thomas Thiemann, 2014-05-14. Modern physics rests on two fundamental building blocks: general relativity and quantum theory. General relativity is a geometric interpretation of gravity, while quantum theory governs the microscopic behaviour of matter. Since matter is described by quantum theory, which in turn couples to geometry, we need a quantum theory of gravity. In order to construct quantum gravity, one must reformulate quantum theory on a background-independent way. Modern Canonical Quantum General Relativity provides a complete treatise of the canonical quantisation of general relativity. The focus is on detailing the conceptual and mathematical framework on describing physical applications and on summarising the status of this programme in its most popular incarnation called loop quantum gravity. Mathematical concepts and their relevance to physics are provided within this book, which therefore can be read by graduate students with basic knowledge of quantum field theory or general relativity.

**Nuclear Science Abstracts**, 1976      *Inflation and String Theory* Daniel Baumann, Liam McAllister, 2015-04-23. This accessible volume provides a modern treatment of the cosmological and string theoretic background necessary to understand inflation in string theory.      *Extensions of  $f(R)$  Gravity* Tiberiu Harko, Francisco S. N. Lobo, 2018-11-08. Recent cosmological observations have posed a challenge for traditional theories of gravity: what is the force driving the accelerated expansion of the universe? What if dark energy or dark matter do not exist and what we observe is a modification of the gravitational interaction that dominates the universe at large scales? Various extensions to Einstein's General Theory of Relativity have been proposed, and this book presents a detailed theoretical and phenomenological analysis of several leading modified theories of gravity. Theories with generalised curvature-matter couplings are first explored, followed by hybrid metric-Palatini gravity. This timely book first discusses key motivations behind the development of these modified gravitational theories, before presenting a detailed overview of their subsequent development, mathematical structure and cosmological and astrophysical implications. Covering recent developments and with an emphasis on astrophysical and cosmological

applications this is the perfect text for graduate students and researchers      Gravitation and Gauge Symmetries M Blagojevic,2001-10-25 In the course of the development of electromagnetic weak and strong interactions the concept of internal gauge invariance grew up and established itself as an unavoidable dynamical principle in particle physics It is less known that the principle of equivalence and the basic dynamical properties of the gravitational interaction can also be ex

**Topological and Non-Topological Solitons in Scalar Field Theories** Yakov M. Shnir,2018-07-26 An introduction to integrable and non integrable scalar field models with topological and non topological soliton solutions Focusing on both topological and non topological solitons this book brings together discussion of solitary waves and construction of soliton solutions and provides a discussion of solitons using simple model examples      **Relativistic Fluid Dynamics in and out of**

**Equilibrium** Paul Romatschke,Ulrike Romatschke,2019-05-09 Presents a powerful new framework for out of equilibrium hydrodynamics with connections to kinetic theory AdS CFT and applications to high energy particle collisions      Mass

Dimension One Fermions Dharam Ahluwalia,2019-07-04 Provides an overview of the eigenspinors of the charge conjugation operator and mass one dimension fermions      General Catalogue Massachusetts Institute of Technology,1927      *Quantized*

*Detector Networks* George Jaroszkiewicz,2023-07-27 Explores how the contextual nature of empirical truth and the laws of observation affect our understanding of quantum physics      *Mosaic* ,1992      *Literature 1988, Part 2* Astronomisches Rechen-Institut,2013-06-29 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 2      **Scientific and Technical Aerospace Reports** ,1968

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